

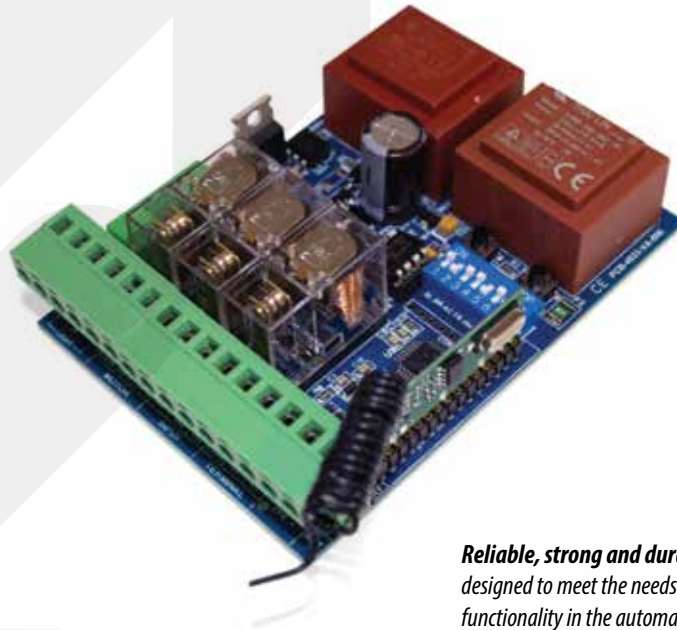
MV1DIP-01

CONTROL BOARD

for sliding gate motor up to 1200 watts

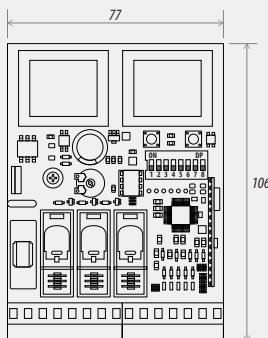
v20250218

www.moveautomation.pt



Reliable, strong and durable in the most demanding installations.
designed to meet the needs and expectations in terms of performance and functionality in the automation of heavy sliding gates.

TECHNICAL DRAWINGS



FEATURES

- MV1DIP is a 230VAC control unit suitable for sliding gate motors up to 1200 watts.
- The control board stores up to 300 different 433 MHz transmitters.
- Output for standard flashing light 230VAC / 25W with or without intermittency.
- Output for photocells with separate 24 VAC power supply.
- Engine brake function. Recommended for large, powerful engines.
- Automatic closing function, pedestrian opening function.
- It has anti-spark relays for a longer service life.
- The motor working time is programmable from 1 to 180 seconds.
- Separate deceleration adjustment during motor opening and closing.
- Small and compact MEB02 protection box to be placed inside the operator.

TECHNICAL FEATURES

POWER INPUT TO BOARD	230VAC +6% -10 % /50 Hz
MAX MOTOR LOAD	1200W
FLASHING LIGHT OUTPUT	230VAC/25W
PROTECTION FUSE	5 A
WORKING TEMPERATURE	-20°C ~ +60°C
INCORPORATED RADIO RECEPTOR	433.92 Mhz Fixed Code / Rolling Code
MAX MEMORY CAPACITY	300 Codes

PACKAGING

Package size: 175*145*60mm
Package weight:0,350 Kg

